

## **AMENDMENTS TO THE SPECIFICATION**

**Please replace the paragraph beginning at page 19, line 4, with the following rewritten paragraph:**

Referring to Fig. 7C, the FPC 400L.1 has a first connector 401 to be connected to the circuit board provided in the lower unit 100. A rotating axis winding part 402 is for being wound around the rotative direction wound portion 350. A fixing part 405 is for being fixed by the FPC holding member 320 and the FPC fixing member 340. A folding/unfolding axis winding ~~part~~ part 406 (corresponding to the fourth part mentioned above) is for being wound around the left-hand folding/unfolding direction wound portion 351. A second connector 407 is for connecting with the circuit board provided in the upper unit 200.

**Please replace the paragraph beginning at page 20, line 20, with the following rewritten paragraph:**

While the set including the FPCs 400L.1 and 400R.1 is attached to the hinge unit 300a, the fixing ~~parts~~ parts 403 and 405 of the FPCs are partially put in the notch 314 of the bobbin 310 combined with hinge unit 300a. Accordingly, the rotating axis winding ~~parts~~ parts 402 of the FPCs 400L.1 and 400R.1 can be wound around the rotative direction wound portion 350 in this condition. The rotating axis winding parts 402 of the FPCs are loosely wound from the inner side to the outer side in a spiral shape around the rotative direction wound portion 350. Furthermore, the folding/unfolding axis winding part 406 of the FPC 400L.1 is loosely wound from the inner side to the outer side in a spiral shape around the left-hand folding/unfolding direction wound portion 351. Similarly, the folding/unfolding axis winding part 404 of the FPC 400R.1 is loosely wound from the inner side to the outer side in a spiral shape around the right-hand folding/unfolding direction wound portion 352. Thus, the wiring device is completed. The wiring device is shown in Fig. 9.